

**Report of Analysis of Feedback on Curriculum Collected From Different Stakeholders****Academic Year: 2020-2021****Session: July – December 2020****Students Feedback:**

The students are the most important stakeholders of Technical Education systems. The interest and participation of students at all levels in both internal quality assurance and external quality assurance have to play a central role. We have collected online feedback from our under graduate students Third, Fifth and Seventh semester students. A special seven-point scale feedback form on the curriculum is development. We have received total 597 student's online feedback on the syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

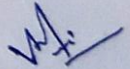
SESSION: July-December 2020--COURSE CURRICULUM FEEDBACK (by Students on MOODLE)										
Parameter(Average Grading)				1 .The course is well designed	2. The syllabus units are balanced	3. The course will be useful for you in future	4. The learning material was available to you	5. The content was clear and easy to understand	6. The course meets your expectations	7. The course was relevant and updated for present needs
Subject Code	Subject Name	Semester	Faculty Name							
160301	Digital Electronics	3	Dr. R. K. Gupta	3.3125	3.3125	3.4375	3.375	3.375	3.0625	3.125



Dr. Akhilesh Tiwari

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900210	Data Mining & Warehousing	7	Dr. Akhilesh Tiwari	4.026316	3.842105	4.026316	4.026316	3.868421	3.868421	3.789474
160303	Computer Graphics	3	Dr. Manish Dixit	3.4	3.64	3.4	3.52	3.44	3.32	3.2
160711	Networking with TCP/IP	7	Prof. Khushboo Agarwal	4	3.5	4.25	4	3.75	3.5	3.75
160712	Data Mining & Warehousing	7	Dr. Sanjiv Sharma	3.2857143	3.1428571	3.7142857	3.8571429	3.1428571	3.4285714	3.7142857
160504	Microprocessor	5	Prof. Punit K. Johari	3.8181818	3.7272727	4	3.7272727	3.6363636	3.6363636	3.6363636
160302	Data Structures	3	Prof. Rajni Ranjan	3.875	3.875	3.75	4	4	3.625	3.875
160713	Software Testing	7	Prof. Rajeev K. Singh	3.25	3	3.75	3.5	3.25	3.25	3.75
900209	Network Security	7	Prof. Amit K. Majhwar	3.675	3.675	3.7	3.775	3.7	3.65	3.625
160304	Object Oriented Programming and Methodology	3	Prof. Mir Shahnawaz Ahmad	4	4.133333	4.066667	4	4.2	4.333333	4.333333
900208	Soft Computing	7	Prof. Santosh Sahu	3.666667	3.5	3.666667	3.666667	3.333333	3.5	3.666667
620301	Image Processing and Retrieval Techniques	3	Prof. Santosh Sahu	4.181818	3.818182	4.090909	3.636364	3.818182	4.181818	4.363636
900220	R Programming	7	Prof. Arun Kumar	3.8	3.866667	3.6	3.8	3.533333	3.533333	3.6
900222	Computer Networks	7	Prof. Pooja Agrawal	3.888889	4.037037	4.037037	4.074074	4.111111	4.074074	4.037037
160501	Discrete Structures	5	Prof. Aishwarya	4.2	3.8	4	3.8	3.8	4	4.2
620302	Network Security	3	Prof. Shweta Patel	3.5	3.5	3	3.5	3	3.5	3

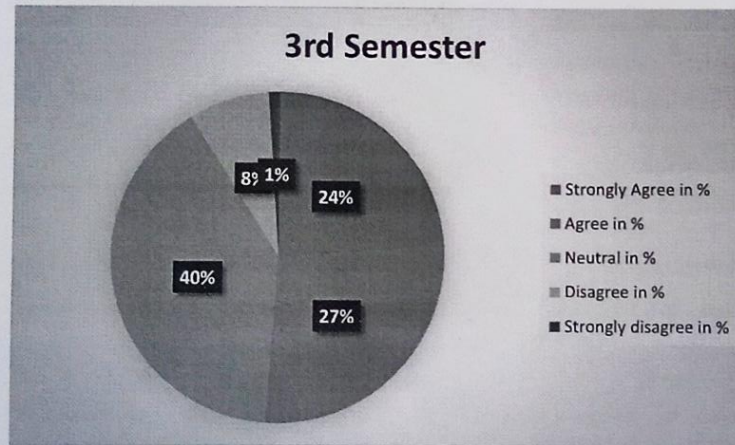

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Semester wise Analysis:

Semester 3rd

Subject Code	Subject Name	Semester	Faculty Name	Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
160301	Digital Electronics	3	Dr. R. K. Gupta	3.56	32.14	53.5	10.7	0
160302	Data Structures	3	Prof. Rajni Ranjan Singh Makwana	41.07	21.47	28.57	8.92	0
160303	Computer Graphics	3	Dr. Manish Dixit	15.42	36	37.14	11.42	4.57
160304	Object Oriented Programming and Methodology	3	Prof. Mir Shah Nawaz Ahmad	37.11	21.11	43.33	1.11	0



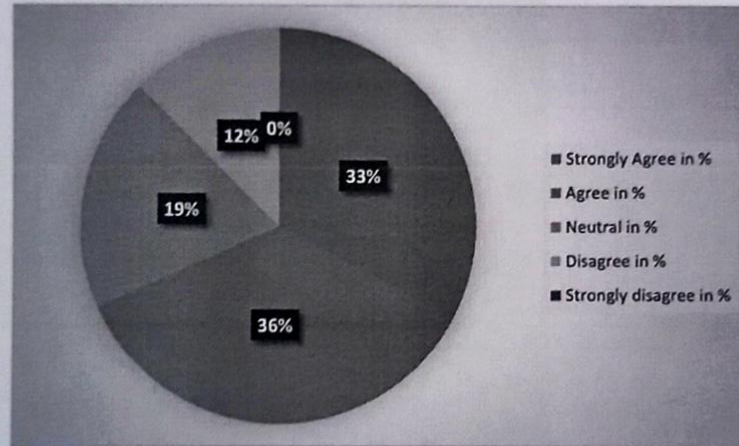
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On an average 24% students are strongly agree, 27% are agree, 40% are neutral, 8% are disagree and 1% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

Semester 5th

Subject Code	Subject Name	Semester	Faculty Name	Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
160501	Discrete Structures	5	Prof. Aishwarya	30.14	54.28	8.57	9.14	0
160504	Microprocessor	5	Prof. Punit K. Johari	37.66	19.48	31.16	16.88	0

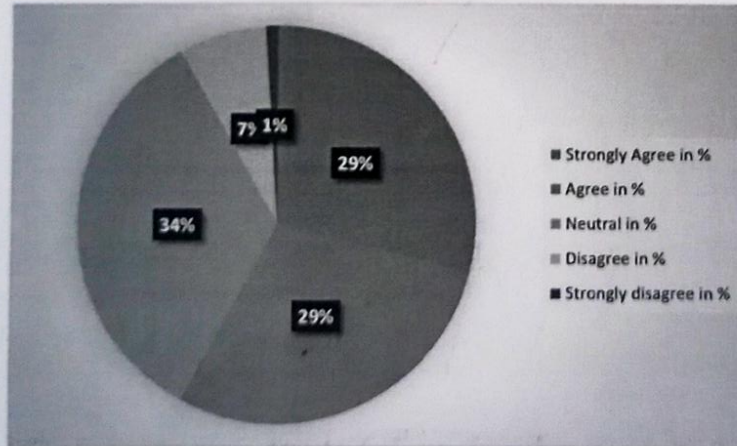


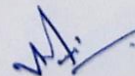
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On an average 33% students are strongly agree, 36% are agree, 19% are neutral, 12% are disagree and 0% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

Semester 7th

160711	Networking with TCP/IP	7	Prof. Khushboo Agarwal	39.07	24.47	26.57	10.92	0
160712	Data Mining & Warehousing	7	Dr. Sanjiv Sharma	37.66	32.46	25.97	1.29	2.59
160713	Software Testing	7	Prof. Rajeev K. Singh	14.28	28.47	39.28	17.85	0
900208	Soft Computing	7	Prof. Santosh Sahu	16.66	23.8	59.52	0	0
900209	Network Security	7	Prof. Amit K. Majhwar	28.21	25	35.71	9.28	1.78
900210	Data Mining & Warehousing	7	Dr. Akhilesh Tiwari	31.57	33.83	29.69	4.7	0
900220	R Programming	7	Prof. Arun Kumar	26.66	32.38	26.66	10.47	3.8
900222	Computer Networks	7	Prof. Pooja Agrawal	37.03	32.27	28.04	2.64	0

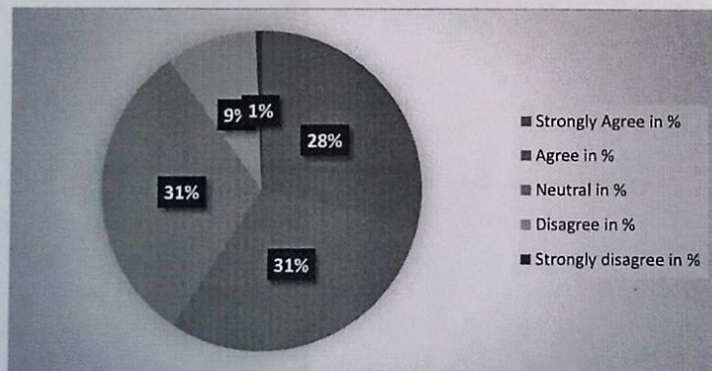



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On an average 29% students are strongly agree, 29% are agree, 34% are neutral, 7% are disagree and 1% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

Overall

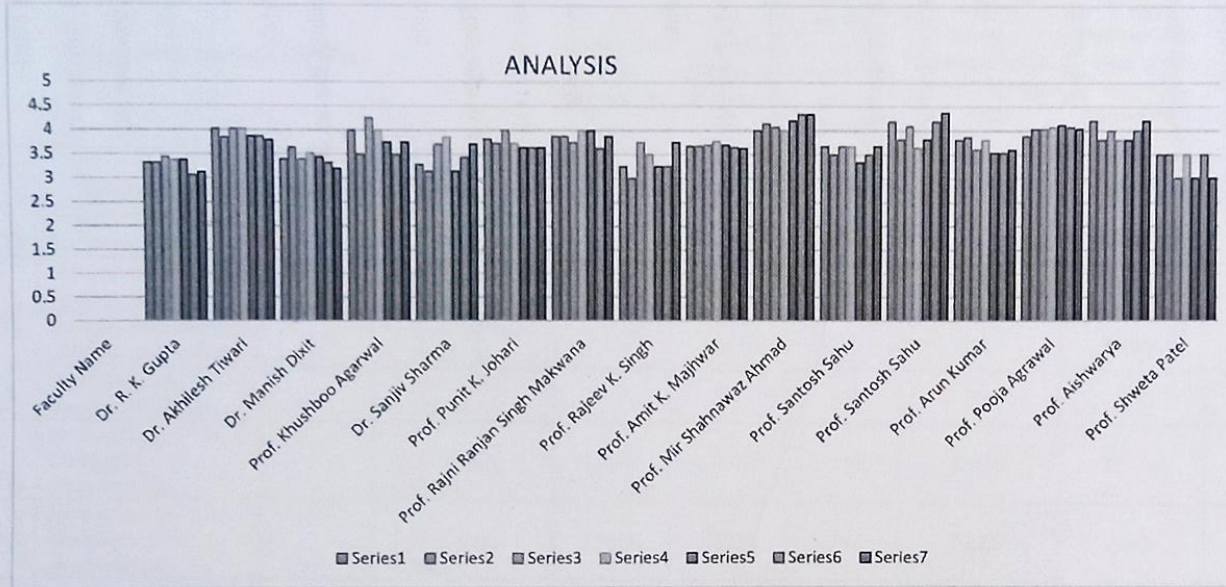
	Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
On average in 3rd Sem	24.29	27.68	40.635	8.0375	1.1425
On average in 5th Sem	33.9	36.88	19.865	13.01	0
On average in 7th Sem	28.8925	29.085	33.93	7.14375	1.02125

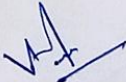


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Overall average 28% students are strongly agree, 31% are agree, 31% are neutral, 9% are disagree and 1% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.




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SESSION: December-March 2021---COURSE CURRICULUM FEEDBACK (by Students on MOODLE)

Parameter(Average Grading)				1 .The course is well designed	2. The syllabus units are balanced	3. The course will be useful for you in future	4. The learning material was available to you	5. The content was clear and easy to understand	6. The course meets your expectations	7. The course was relevant and updated for present needs
Subject Code	Subject Name	Semester	Faculty Name							
100015(IoT)	Energy, environment, Ecology and Society	1	Prof. Shweta Patel	4	4	5	4	4	4	4
100015(IT)	Energy, environment, Ecology and Society	1	Prof. Shweta Patel	4.25	4	4	3.75	3.5	3.75	4
100015(AIR)	Energy, environment, Ecology and Society	1	Prof. Shweta Patel	3.5333	3.3333	3.4	3.6	3.4666	3.4666	3.4
230101(IoT)	Introduction to Internet of Things	1	Prof. Vikas Sejwar	3.4	3.5	3.9	3.4	3.6	3.5	3.4
230102(IoT)	Introuction to Computer programming	1	Dr. Sanjiv Sharma	3.5945	3.4864	3.2702	3.1621	3.5134	3.56758	3.594595
230102(AIR)	Introuction to Computer programming	1	Prof. Punit Johari	3.9166	3.8333	3.6	3.6333	3.85	3.8666	3.983333333
620111	Database Systems	1	Prof. Vishwas Shrivastava	3.6666	3.6666	3.3333	3.6666	3.6666	3	3
620112	Distributed Computing	1	Prof. Rajeev K. Singh	3.75	4	4.25	4.5	4.25	4.25	4.25
620113	High Speed Networks	1	Prof. Namrata Agrawal	4.25	3.6666	3.6666	3.6666	3.6666	3.6666	3.666667
620114	Mobile Computing & M- Commerce	1	Prof. Santosh Sahu	3	3	2.5	2.5	3	3	2

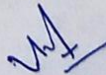
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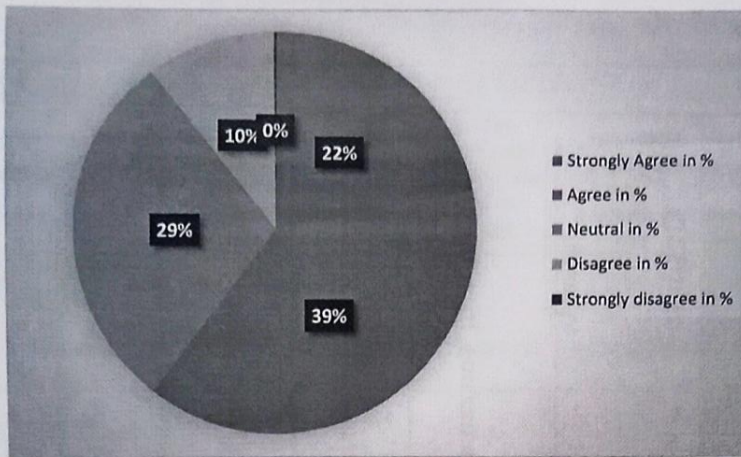
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620120	Machine Learning Using Python	1	Prof. Dheeraj Gurjar	4	3.5	3.5	3	4.5	4.5	4
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Semester 1st

Subject Code	Subject Name	Semester	Faculty Name	Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
100015(IoT)	Energy, environment, Ecology and Society	1	Prof. Shweta Patel	14.28	45.23	28.57	11.9	0
100015(IT)	Energy, environment, Ecology and Society	1	Prof. Shweta Patel	7.14	75	17.85	0	0
100015(AIR)	Energy, environment, Ecology and Society	1	Prof. Shweta Patel	20.9	31.42	26.66	20.28	0
230101(IoT)	Introduction to Internet of Things	1	Prof. Vikas Sejwar	14.14	75	10.85	0	0
230102(IoT)	Introduction to Computer programming	1	Dr. Sanjiv Sharma	19.69	27.79	32.81	17.76	1.93
230102(AIR)	Introduction to Computer programming	1	Prof. Punit Johari	27.38	33.8	31.9	6.42	0.4
620111	Database Systems	1	Prof. Vishwas Shrivastava	23.8	9.52	52.38	14.28	0
620112	Distributed Computing	1	Prof. Rajeev K. Singh	42.85	32.14	25	0	0
620113	High Speed Networks	1	Prof. Namrata Agrawal	33.33	66.66	0	0	0
620114	Mobile Computing & M-Commerce	1	Prof. Santosh Sahu	0	0	71.42	28.57	0
620120	Machine Learning Using Python	1	Prof. Dheeraj Gurjar	35.71	28.57	21.42	14.28	0


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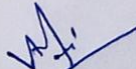


On an average 22% students are strongly agree, 39% are agree, 29% are neutral, 10% are disagree and 0% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.


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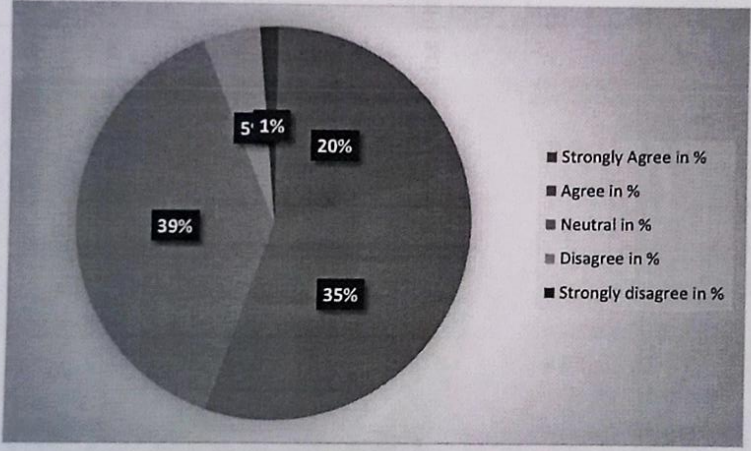
SESSION: January-April 2021---COURSE CURRICULUM FEEDBACK (by Students on MOODLE)


Parameter(Average Grading)				1.The course is well designed	2. The syllabus units are balanced	3. The course will be useful for you in future	4. The learning material was available to you	5. The content was clear and easy to understand	6. The course meets your expectations	7. The course was relevant and updated for present needs
Subject Code	Subject Name	Semester	Faculty Name							
160401	Design & Analysis of Algorithm	4	Prof Abhishek Dixit	3.857142857	3.928571429	4.071428571	3.928571429	3.928571429	4	4
160402	Database Management System	4	Prof. Dheeraj Gurjar	3.444444444	3.444444444	3.5	3.5	3.611111111	3.444444444	3.444444444
160403	Operating System	4	Prof. Vishwas Shrivastava	3.5	3.666666667	3.611111111	3.444444444	3.388888889	3.777777778	3.611111111
160404	Computer System Organization	4	Prof. Punit Johari	3.444444444	3.666666667	3.777777778	3.888888889	3.444444444	3.777777778	3.777777778
100004	Cyber Security	4	Prof. Shweta Patel	3.681818182	3.590909091	3.590909091	3.727272727	3.818181818	3.590909091	3.818181818
160611 (DE-1)	Network and web security	6	Prof. Santosh Sahu	3.5	3.5	3.5	3.5	3.5	3	2.5
160614 (DE-1)	Cloud Computing	6	Prof. Vikas Sejwar	4.5	4.33	3.5	3.8	4.16	4.33	4.1
100007	Disaster Management	6	Prof. Namrata Agrawal	3.787878788	3.878787879	3.848484848	4	3.787878788	3.787878788	3.666666667
900108 (OC-1)	Software Engineering	6	Prof. Rajeev K. Singh	3.583333333	3.708333333	3.5	3.666666667	3.625	3.541666667	3.541666667
900116 (OC-1)	Data Mining & Warehousing	6	Dr. Akhilesh Tiwari	4	3.967741935	4.096774194	4.193548387	4.064516129	4.096774194	3.935483871


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Parameter(Average Grading)				Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
Subject Code	Subject Name	Semester	Faculty Name					
160401	Design & Analysis of Algorithm	4	Prof Abhishek Dixit	27.55	41.83	29.59	1.02	0
160402	Database Management System	4	Prof. Dheeraj Gurjar	11.11	36.5	43.65	7.14	1.13
160403	Operating System	4	Prof. Vishwas Shrivastava	23.05	34.12	26.19	10.3	6.34
160404	Computer System Organization	4	Prof. Punit Johari	22.22	25.39	50.79	1.58	0
100004	Cyber Security	4	Prof. Shweta Patel	18.18	35.71	42.85	3.24	0

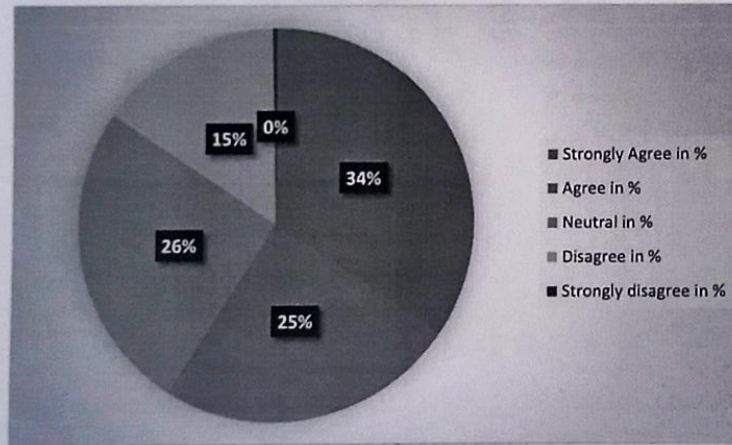



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On an average 20% students are strongly agree, 35% are agree, 39% are neutral, 5% are disagree and 1% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

Semester 6th

Parameter(Average Grading)				Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
Subject Code	Subject Name	Semester	Faculty Name					
160611 (DE-1)	Network and web security	6	Prof. Santosh Sahu	35.71	7.14	7.14	50	0
160614 (DE-1)	Cloud Computing	6	Prof. Vikas Sejwar	35.55	40.83	22.59	1.02	0
100007	Disaster Management	6	Prof. Namrata Agrawal	37.22	21.64	28.57	11.25	1.29
900108 (OC-1)	Software Engineering	6	Prof. Rajeev K. Singh	20.83	27.38	42.85	8.33	0.5
900116 (OC-1)	Data Mining & Warehousing	6	Dr. Akhilesh Tiwari	42.39	25.8	26.26	5.52	0



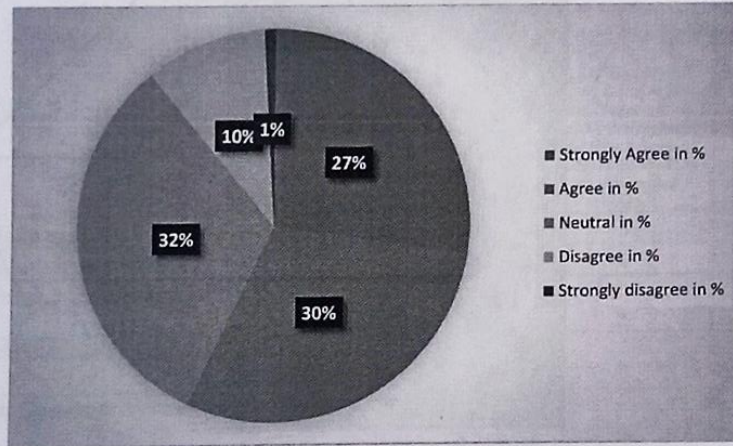
AT
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On an average 34% students are strongly agree, 25% are agree, 26% are neutral, 15% are disagree and 0% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

Overall

	Strongly Agree in %	Agree in %	Neutral in %	Disagree in %	Strongly disagree in %
On average in 4th Sem	20.422	34.71	38.614	4.656	1.494
On average in 6th Sem	34.34	24.558	25.482	15.224	0.358




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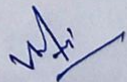
On an average 27% students are strongly agree, 30% are agree, 32% are neutral, 10% are disagree and 1% are strongly disagree with the current syllabus of the various programmes designed by the Department of Information Technology, MITS Gwalior.

Teachers Feedback:

The institute is autonomous and follows the prescribed curriculum. Still, the respective subject teachers regarding suggestions on improvement of the syllabus take feedback on curriculum. We have received total 22 faculty feedback on the curriculum and analyzed as follows:

COURSE CURRICULUM FEEDBACK


Sr. No.	Select your course	1. The availability of books & E-learning material in the institute is good. (Please give your opinion)	2. The Courses and content are up to date. Please suggest if you feel any new course(s) need to be introduced to meet current needs & technological changes?	3. The course curriculum/ syllabi are helpful in meeting the higher studies/placement requirements according to present global trends. (Please give suggestions if any)	4. The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present. [If you feel some changes (new content to be added or outdated content to be removed) are needed, please suggest]	5. The curriculum is capable of inculcating life-long learning abilities in students. (Any suggestions, please give below)
1	Prof. R. R. Singh Makwana Operating System 150403	5	5	4	5	5
2	Prof. Pooja Agarwal Computer Networks 150602	5	4	5	5	5
3	Prof. Amit K. Manjhar Adhoc & Sensor Based Network 620205	5	5	5	5	5
4	Prof. Punit K. Johari Advance Database Management 620201	5	5	5	5	5
5	Prof. Neha Bhardwaj Computer System Organization 150404	4	4	4	4	5
6	Prof. Abhilash Sonker Network & Web Security 160603(a)	4	4	5	5	5
7	Prof. Lav Upadhyay Software Engineering 150605©	5	5	4	4	4

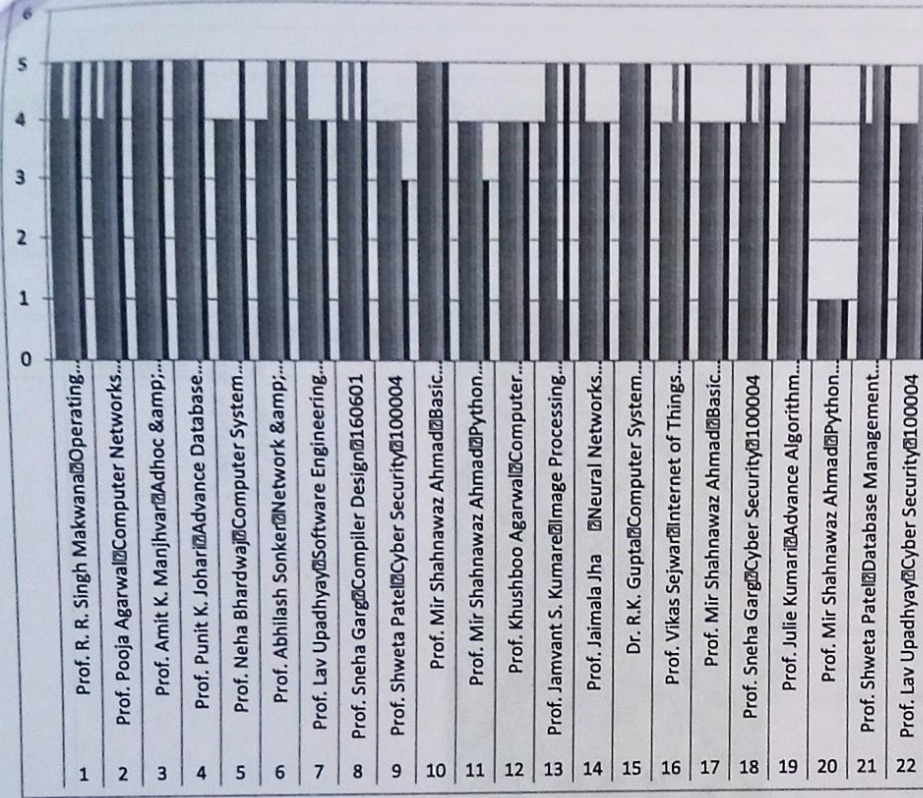

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8	Prof. Sneha Garg Compiler Design 160601	5	4	5	4	5
9	Prof. Shweta Patel Cyber Security 100004	4	4	4	4	3
10	Prof. Mir Shahnawaz Ahmad Basic Computer Engineering 100203	5	5	5	5	5
11	Prof. Mir Shahnawaz Ahmad Python Programming 150605(b)	4	4	4	4	3
12	Prof. Khushboo Agarwal Computer Networks 150602	4	4	4	4	4
13	Prof. Jamvant S. Kumare Image Processing BCSL801	4	5	5	1	5
14	Prof. Jaimala Jha Neural Networks & Fuzzy Systems BITL803	5	4	4	4	4
15	Dr. R.K. Gupta Computer System Organization 160404	5	5	5	5	5
16	Prof. Vikas Sejwar Internet of Things & Applications BITL804	4	4	5	4	5
17	Prof. Mir Shahnawaz Ahmad Basic Computer Engineering 100203	4	4	4	4	4
18	Prof. Sneha Garg Cyber Security 100004	4	5	4	5	5
19	Prof. Julie Kumari Advance Algorithm Design 620203	4	5	5	5	5
20	Prof. Mir Shahnawaz Ahmad Python Programming 150605(b)	5	5	5	5	5
21	Prof. Shweta Patel Database Management System 150402	5	4	5	5	5
22	Prof. Lav Upadhyay Cyber Security 100004	4	4	4	5	5

From the above analysis, it is observed that the 94% teachers rated the syllabus reflects current contents. 95% teachers say that the current syllabus is need based and the programmes outcomes, programmes specific outcomes and course outcomes of the syllabi is well defined. On an average 94% teachers are satisfied with the current syllabus designed by the Department of Information Technology, MITS Gwalior.


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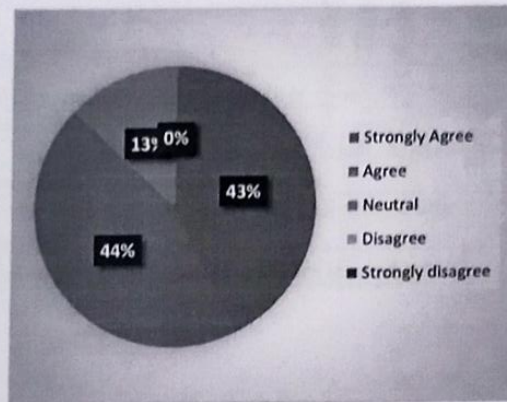


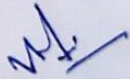
- 1. The availability of books & E-learning material in the institute is good. (Please give your opinion)
- 2. The Courses and content are up to date. Please suggest if you feel any new course(s) need to be introduced to meet current needs & technological changes?
- 3. The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends. (Please give suggestions if any)
- 4. The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.[If you feel some changes (new content to be added or outdated content to be removed) are needed, please suggest]
- 5. The curriculum is capable of inculcating life-long learning abilities in students. (Any suggestions, please give below)

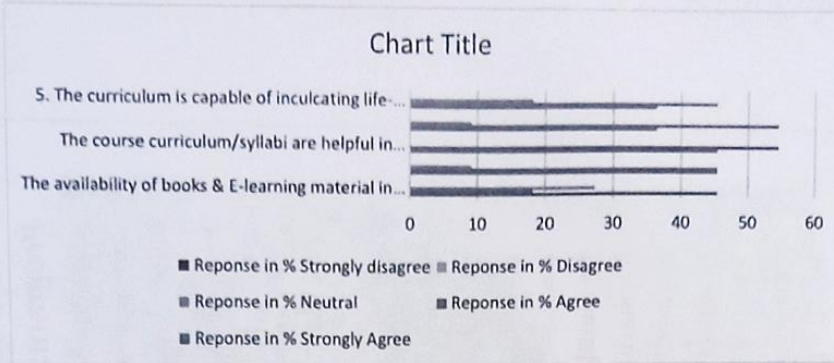
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Q.No.	Curriculum Evaluation Point	Reponse in %				
		Strongly Agree	Agree	Neutral	Disagree	Strongly disagree
1	The availability of books & E-learning material in the institute is good	45.45	18.18	27.27	0	0
2	The Courses and content are up to date.	45.45	45.45	9.09	0	0
3	The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends.	45.45	54.54	0	0	0
4	The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.	36.36	54.54	9.09	0	0
5	5. The curriculum is capable of inculcating life-long learning abilities in students.	36.36	45.45	18.18	0	0

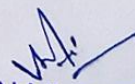


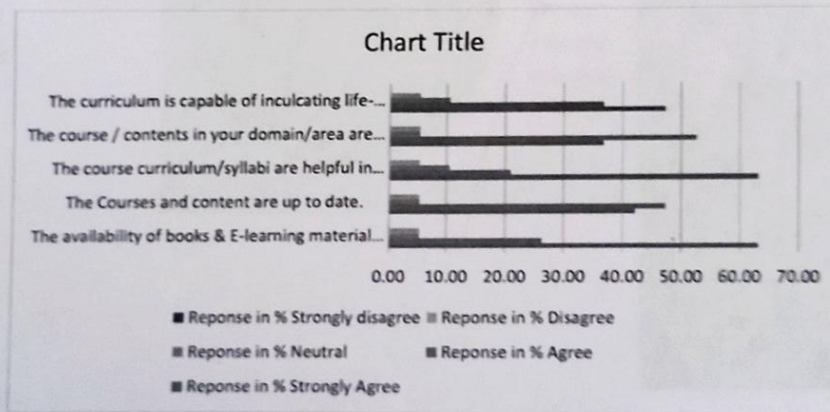
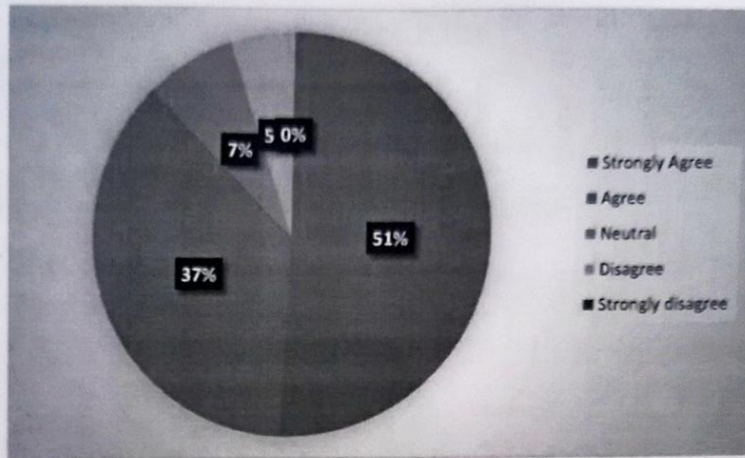

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July – December 2020

Q.No.	curriculum Evaluation Point	Reponse in %				
		Strongly Agree	Agree	Neutral	Disagree	Strongly disagree
1	The availability of books & E-learning material in the institute is good	63.15	26.31	5.26	5.26	0
2	The Courses and content are up to date.	42.1	47.36	5.26	5.26	0
3	The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends.	63.15	21.05	10.5	5.26	0
4	The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.	36.84	52.63	5.26	5.26	0
5	The curriculum is capable of inculcating life-long learning abilities in students.	47.36	36.84	10.5	5.26	0

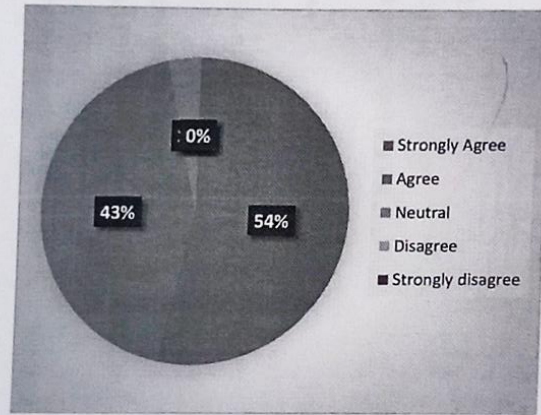

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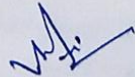


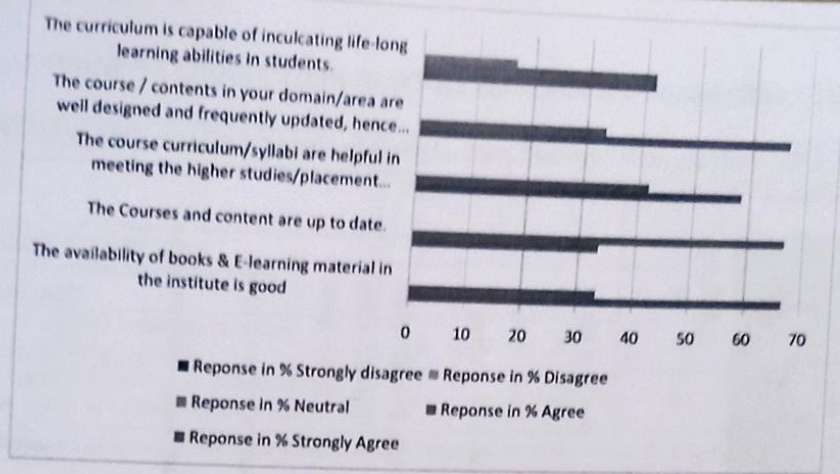
(Signature)
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Q.No.	curriculum Evaluation Point	Reponse in %				
		Strongly Agree	Agree	Neutra	Disagree	Strongly disagree
1	The availability of books & E-learning material in the institute is good	66.66	33.33	0	0	0
2	The Courses and content are up to date.	33.33	66.66	0	0	0
3	The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends.	58.33	41.66	0	0	0
4	The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.	66.66	33.33	0	0	0
5	The curriculum is capable of inculcating life-long learning abilities in students.	41.66	41.66	16.66	0	0




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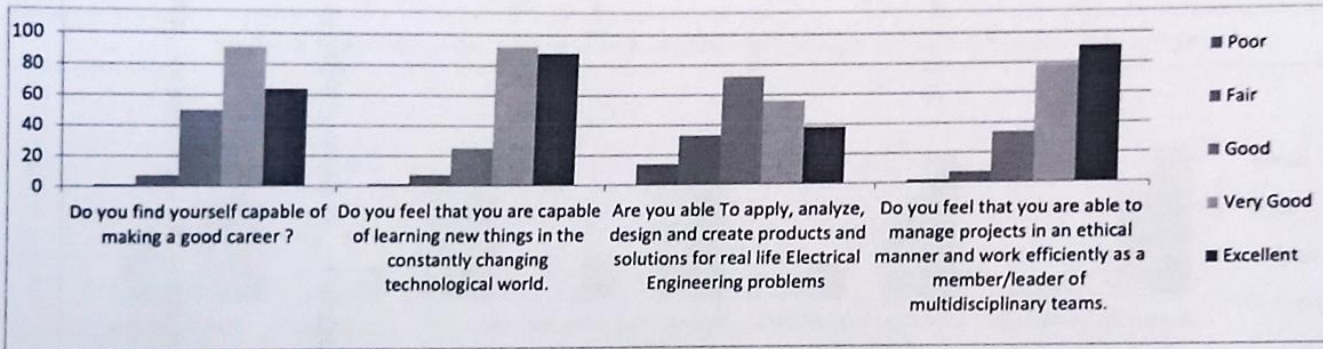
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ALUMNI SATISFACTION SURVEY: (2019-2020): Sample Size : 213

SUMMARY SHEET (Alumni Satisfaction Survey) Sample Size : 213

Parameter (Average Grading)	Poor	Fair	Good	Very Good	Excellent	Alumni Satisfaction Index
Do you find yourself capable of making a good career ?	1	7	50	91	64	3.99
Do you feel that you are capable of learning new things in the constantly changing technological world.	1	7	25	92	88	4.22
Are you able To apply, analyze, design and create products and solutions for real life Electrical Engineering problems	14	33	72	56	38	3.33
Do you feel that you are able to manage projects in an ethical manner and work efficiently as a member/leader of multidisciplinary teams.	2	7	34	79	91	4.17
Alumni Satisfaction Index (ASI) (on a scale of 5) (5: Excellent, 4: Very Good, 3: Good, 2: Fair, 1: Poor)						



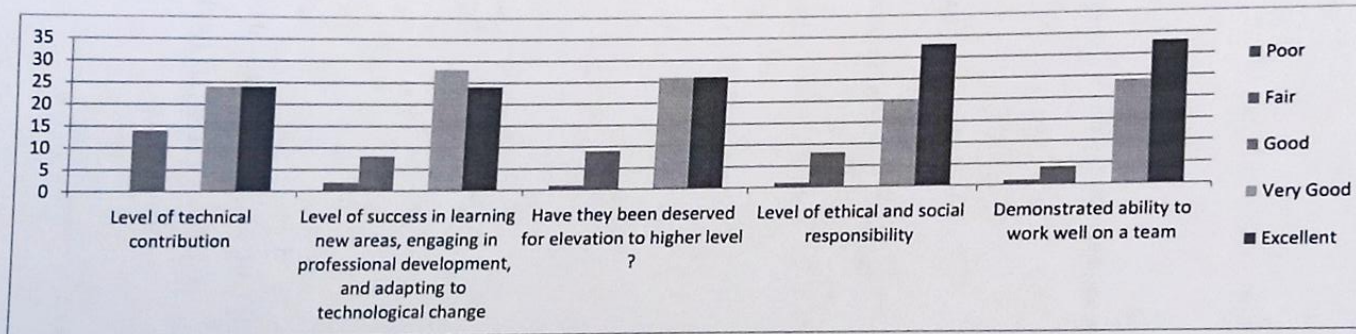

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EMPLOYER SATISFACTION SURVEY : (2019-2020) : Sample Size : 62

SUMMARY SHEET (Employer Satisfaction Survey) Sample Size : 62

Parameter (Average Grading)	Poor	Fair	Good	Very Good	Excellent	Employer Satisfaction Index
Level of technical contribution	0	14	0	24	24	3.94
Level of success in learning new areas, engaging in professional development, and adapting to technological change	2	8	0	28	24	4.03
Have they been deserved for elevation to higher level ?	1	9	0	26	26	4.08
Level of ethical and social responsibility	1	8	0	20	33	4.23
Demonstrated ability to work well on a team	1	4	0	24	33	4.35

Employer Satisfaction Index (ESI) (on a scale of 5) (5: Excellent, 4: Very Good, 3: Good, 2: Fair, 1: Poor)



(Signature)
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